

## ABSTRACT

An improved information marking plate used to record data for easy reference. Although the present invention has many applications, a primary objective of the present invention is that it be used to record basic and essential electrical information concerning electric fixtures, receptacles, and devices, in both high voltage and low voltage environments.

A preferred embodiment of the invention is a marking plate comprised of stainless steel, or any other rigid, non-corrosive material, on which an information template is recorded to at least one (1) side of the marking plate. The information template is comprised of an array of relevant electrical information concerning a particular electrical fixture, receptacle, switch, splice, outlet, junction box, or any other electrical device commonly known to those skilled in the art. When installing an electric fixture or device, information specific to that device is punch holed, written, engraved or etched onto the information template previously recorded onto the surface of the marking plate. The information marking plate is then attached to the corresponding electrical fixture or device. The preferred embodiment to be used for low voltage electric landscape lighting fixtures would provide basic and important information with respect to the corresponding electric fixture or device, and in particular, would provide such information as wiring identification, proper transfer identification, lamp type and wattage, number of other fixtures connected to the applicable wiring run, and any other pertinent information commonly used by and known to those skilled in the art.